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1941 Notes on structure and phylogeny of eurysiphonate cephalopods. 1

1950 Stereotoceras and the Brevicoceratidae 2

1957 Studies of the Actinoceratida.

I. The Ordovician development of the Actinoceratida, with notes on actinoceroid morphology and Ordovician stratigraphy. 3

II. Macroloxoceras, a Devonian homeomorph of the Actinoceratida. 4

1961 The phragmocone of Ecdyceras. 5

1962 Revision of Buttsoceras, 6

1962 Notes on the Michelinoceratida. 7

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1964 The nautiloid order Ellesmeroceratida (Cephalopoda). 1

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1964 Nautiloid shell morphology. 1

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Foldvary, G. Z.

1963 Prodromus of a determinative scheme for Australian ammonites. 1

1964 Further notes on the ammonites of Australia. 2

Fontes, Jean-Charles

1962 Quelques considérations paléogéographiques et paléontologiques sur le Néocomien du Dévoluy (Hautes-Alpes). 3

Frebold, Hans

1959 Marine Jurassic rocks in Nelson and Salmo areas southern British Columbia. 4

1959 The Oxfordian beds of the Jurassic Fernie Group, Alberta and British Columbia. 5

1960 The Jurassic faunas of the Canadian Arctic. Lowermost Jurassic and Lowermost Middle Jurassic ammonites. 6

1961 The Jurassic faunas of the Canadian Arctic. Middle and Upper Jurassic ammonites. 7

1962 Palaeontology, stratigraphy, and structure of the Jurassic rocks in Salmo map-area, British Columbia. 8

1962 The Devonian-Jurassic contact and the subdivision of the Fernie Group in the Banff area, Alberta. 9

1963 Ammonite faunas of the Upper Middle Jurassic beds of the Fernie Group in western Canada. 10

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1964	Lower Jurassic and Bajocian ammonoid faunas of northwestern British Columbia and southern Yukon.	11
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Géczy, Barnabás

1957 Zusammenhang zwischen dem skelett und den weichteilen bei ammoniten. 1

1958 Quantitative auswertung Jurassischer cephalopoden von Csernye. 2

1959 Tragophylloceras vadászi (Lóczy 1915) emend. nov. aus der klippenzone der NW Karpaten. 3

1959 Über das absterben und die einbettung der ammoniten. 4

1959 Liparoceras (Hemiparinodiceras) urkuticum n. sg. n. sp. (Ceph.) from the Middle Liassic of the Bakony Mountains, Transdanubia, Hungary. 5

1960 Die zeitliche verbretung von Paleotrix in den Jurassischen schichten des nördlichen Bakony-Gebirges. 6

1960 On the way of life of the Neoammonoids. 7

1961 Die Jurassische schichtreihe des Tűzkövés-Grabens von Bakonycsernye. 8

1961 Cenoceras truncatus vadászi n. ssp. from the Middle Liassic of the Bakony Mountains, Transdanubia, Hungary. 9

1964 Zone, Biozone, Chronozone. 10

1964 Contribution au problème de la limite Lias/Dogger dans la Montagne Bakony. 11

1965 Hammatoceraten und Eryciten (Ceph.) aus dem Oberlias von Urkut. 12

Geologischen Bundesanstalt

1951 Wiederaufbau-und Hundertjahrfeier. 13

Gill, James R.

1962 Red Bird Silty Member of the Pierre Shale, a new stratigraphic unit. 1

Girod, Jean-Pierre

1964 Sur la presence d'Aptien et d'Albien fossiliferes sur le versant oriental du synclinal d'Autrans (Vercors). 2

Glaessner, Martin F.

1945 Mesozoic fossils from the Central Highlands of New Guinea. 3

1958 New Cretaceous fossils from New Guinea. With a contribution on a new ammonite genus by R. Casey. 4

1964 An ammonite from the Upper Cretaceous of Victoria. 5

Gleddie, Joseph

1949 Upper Cretaceous in Western Peace River Plains, Alberta. 6

Glenister, Brian F.

1956 Upper Cretaceous and Early Tertiary nautiloids from Western Australia. 7

Goldring, Winifred

1942 Restudy of the Schoharie and Esopus Formations in New York State. 8

Greacen, Katherine F.

1946 Silurian invertebrate fossils from Illinois in the Thomas A, Greene Memorial Museum at Milwaukee-Downer College. 9

Guzik, Kazimierz

1949 Biecz Anticline (Middle Carpathians). 10

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Hahn, Wolfgang

1963 Die gattung Gravesia Salfeld (Ammonoidea) im Oberjura Mittel-und Nordwesteuropas. 1

Hallam, Anthony

1961 Cyclothems, transgressions and faunal change in the Lias of North-West Europe. 2

1963 Eustatic control of major changes in Jurassic sedimentation. 3

1963 Observations on the palaeoecology and ammonite sequence of the Frodingham Ironstone (Lower Jurassic). 4

1965 Environmental causes of stunting in living and fossil marine benthonic invertebrates. 5

Hatai, Kotora

1952 Check list of Japanese Tertiary marine Mollusca. 6

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Heim, Arnold

1947 Investigationes geológicas en el Peru. 1

Hölder, Helmut

1955 Die ammoniten-gattung Taramelliceras im Südwestdeutschen Unter- und Mittelmalm. Morphologische und taxionomische studien an Ammonites flexuosus Buch (Oppeliidae). 2

1959 Stratigraphische und faunistische beziehungen im weissen Jura (Kimeridgien) zwischen Süddeutschland und Ardèche. 3

1960 Zur frage des wachstumsendes bei ammoniten. 4

1960 Alter meeresboden im museum. 5

1963 Ein schaubild der stammesgeschichte zwischen wasser, land und luft. 6

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Hoepen, Egbert C. N. van

Die gekielde ammoniete van die Suid-Afrikaanse Gault.

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1942 II. Drepanoceratidae, Pervinquieridae, Arestoceratidae, Cainoceratidae. 2

1944 III. Pervinquieridae en Brancoceratidae. 3

1945 Monofilie of polifilie in verband met ammonitie van die Suid-Afrikaanse Gault. 4

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1946 IV. Cechenoceratidae, Dipoloceratidae, Drepanoceratidae, Arestoceratidae. 5

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1955 New and little known ammonites from the Albian of Zululand. 7

1955 Turonian-Coniacian ammonites from Zululand. 8

1955 A new family of keeled ammonites from the Albian of Zululand. 9

Houša, Václav

1965 Sexual dimorphism and the system of Jurassic and Cretaceous Ammonoidea (preliminary note). 10

House, Michael R.

1956 Devonian goniatites from North Cornwall. 11

1956 The Fuller's Earth outcrop in South Dorset. 12

1957 Discovery of ammonoids of the Upper Devonian Wocklumeria Zone in North Cornwall. 13

House, Michael R. (continued)

1958 On the Portlandian zones of the Vale of Wardour and the use of Titanites giganteus as an Upper Jurassic zone fossil. 14

1958 The Dorset coast from Poole to the Chesil Beach. 15

1961 Acanthoclymenia, the supposed earliest Devonian clymenid, is a Manticoceras. 16

1961 Goniatite zonation of the Frasnian. 17

1961 Geology and structure of the Maltese Islands. 18

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1963 Evolution observed. 20

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1957	The Middle Lias of the Dorset coast.	3
1958	A monograph of the ammonites of the Liassic Family Amaltheidae in Britain, Part II.	4
1960	Generic names for Ammonoidea published during the period 1758-1954.	5
1962	The Yorkshire type ammonites and nautiloids of Young and Bird, Phillips, and Martin Simpson.	6
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1944	Cretaceous formations of Central America and Mexico.	6
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1954	Correlation of the Cretaceous formations of Greenland and Alaska.	9
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1956	Stratigraphic and geographic range of the Early Cretaceous ammonite Homolsomites.	11
1957	New genera of Early Cretaceous ammonites from California and Oregon.	12

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1960	Early Cretaceous (Albian) ammonites from the Chitina Valley and Talkeetna Mountains, Alaska.	4
1960	Ammonites of Early Cretaceous age (Valanginian and Hauterivian) from the Pacific Coast states.	5

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1957 El Mesozoico del Hemisferio Occidental y sus correlaciones mundiales. (includes various papers on cephalopod stratigraphy by J. Avias, H. K. Erben, and P. N. Stipancic.) 1

1962 Recommendations of the Colloquium on the Jurassic. 2

1963 Résolutions concernant les recommandations du Colloque International du Jurassique, 1962. 3

Jaworski, Erich

1951 (Reviews of various ammonoid papers by O. Haas and R. W. Imlay.)

Recurrence of morphologic types and evolutionary cycles in Mesozoic ammonites. (Haas, 1942) 4

A recently acquired Albian ammonite from Angola. (Haas, 1945) 5

Intraspecific variation in and ontogeny of Prionotropis woollgari and Prionocyclus wyomingensis. (Haas, 1946) 6

Three nomenclatural problems in Liassic Ammonoidea. (Haas, 1947) 7

Madrasites a synonym of Kossmaticeras s. str. (Haas, 1948) 8

Acanthoceratid Ammonoidea from near Greybull, Wyoming. (Haas, 1949) 9

Ammonites: Tetrabranchiata or Dibranchiata. (Haas, 1950) 10

Upper Jurassic ammonites from the Placer de Guadalupe District, Chihuahua, Mexico. (Imlay, 1943) 11

Jeannet, Alphonse

1951 Stratigraphie und palaeontologie des oolithischen Eisenerzlagers von Herznach und seiner umgebung. 12

Jeletzky, Jurij A.

1949 "Über den taxonomischen wert einiger morphologischer elemente des rostrums der belemnitellenartigen formen (Familie Belemnitellidae Pavlow, 1913), sowie "über die gattung Belemnella (Nowak, 1913 subg.) Jeletzky, 1941, ihre phylogenie und einige vertreter. 1

1949 Some notes on Actinocamax propinquus Moberg 1885, its taxonomic position and phylogenetic relations within the Family Belemnitellidae Pavlow 1913, morphological characters, and synonymy. 2

1949 Scaphites morrowi, new name for Scaphites pygmaeus Morrow 1935, non Holzapfel 1888. 3

1950 Some nomenclatorial and taxonomic problems in paleozoology. 4

1950 Actinocamax from the Upper Cretaceous of Manitoba. 5

1951 The place of the Trimingham and Norwich Chalk in the Campanian-Maestrichtian succession. 6

1955 Evolution of Santonian and Campanian Belemnitella and paleontological systematics: exemplified by Belemnitella praecursor Stolley. 7

1955 Belemnitella praecursor, probably from the Niobrara of Kansas, and some stratigraphic implications. 8

1958 Uppermost Jurassic and Cretaceous rocks of Aklavik Range, northeastern Richardson Mountains, Northwest Territories. 9

Jeletzky, Jurij A. (continued)

1958 Die jüngere Oberkreide (Oberconiac bis Maastricht) Südwestrusslands und ihr vergleich mit der Nordwest= und Westeuropas. 10

1960 Uppermost Jurassic and Cretaceous rocks, east flank of Richardson Mountains between Stony Creek and Lower Donna River, Northwest Territories. 11

1961 Actinocamax from the Upper Cretaceous Benton and Niobrara Formations of Kansas. 12

1962 Cretaceous belemnites of New Jersey. 13

1964 Illustrations of Canadian fossils. Early Lower Cretaceous (Berriasian and Valanginian) of the Canadian Western Cordillera, British Columbia. 14

1964 Illustrations of Canadian fossils. Lower Cretaceous marine index fossils of the sedimentary basins of western and Arctic Canada. 15

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Jeletzky, Jurij A.

1951 Die stratigraphie und belemnitenfauna des Obercampan und Maastricht Westfalens, Nordwestdeutschlands und Dänemarks sowie einige allgemeine gliederungs-probleme der jüngeren borealen Oberkreide Eurasiens. 1

1960 Youngest marine rocks in Western Interior of North America and the age of the Triceratops-beds; with remarks on comparable dinosaur-bearing beds outside North America. 2

1961 Eastern slope, Richardson Mountains: Cretaceous and Tertiary structural history and regional significance. 3

1963 The allegedly Danian dinosaur-bearing rocks of the globe and the problem of the Mesozoic-Cenozoic boundary. 4

1963 Pre-Cretaceous Richardson Mountains Trough: its place in the tectonic framework of Arctic Canada and its bearing on some geosynclinal concepts. 5

1964 Belemnites mucronatus Link, 1807 (Cephalopoda, Belemnitida): proposed designation of a neotype under the Plenary Powers Z. N. (S.) 1160. 6

1965 Late Upper Jurassic and Early Lower Cretaceous fossil zones of the Canadian Western Cordillera, British Columbia. 7

1965 Thorsteinssonoceras a new craspeditid ammonite from the Valanginian of Ellesmere Island, Arctic Archipelago. 8

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1947 A cephalopod from the Uppermost Ordovician of northern Kentucky. 1

Johnston, Francis N.

1941 Trias at New Pass, Nevada, (New Lower Karnic ammonoids). 2

Jones, David L.

1961 Muscle attachment impressions in a Cretaceous ammonite. 3

1963 Upper Cretaceous (Campanian and Maestrichtian) ammonites from southern Alaska. 4

Joysey, Kenneth A.

1961 Life and its environment in ancient seas. 5

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Kauffman, Erle G.

1960 An Upper Cretaceous ammonite bitten by a mosasaur. 1

1964 Saudi Arabia's desert of fossils. 2

Kaumanns, M.

1962 Zur stratigraphie und tektonik der Gosauschichten. II. Die Gosauschichten des Kainachbeckens. 3

Kellum, Lewis B.

1945 Jurassic stratigraphy of Alaska and petroleum exploration in northwest America. 4

1945 Geology and oil possibilities of the southwestern part of the Wide Bay Anticline, Alaska. 5

1962 Cenomanian ammonites from the Sierra de Tlahualilo, Coahuila, Mexico. 6

1962 Upper Cretaceous Mollusca from Niobrara County, Wyoming. 7

Kieslinger, Alois

1924 Die nautiloideen der Mittleren und Oberen Trias von Timor. 8

1924 Neotenie, persistenz, degeneration. 9

Kieslinger, Alois (continued)

1925 Untersuchungen an triadischen nautiloideen. 10

1928 Das lebenswerk Carl Dieners. (in two parts). 11

Kilian, M. W.

1912 Sur quelques Holcodiscus nouveaux de l'Hauterivien de la Bégue par La Palud (Basses-Alpes). 12

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Kobayashi, Teiichi

1940 Yabites orientalis, a pathologic form of Armenoceras. 1

1942 The Sakawa orogenic cycle in the Amur Geosyncline. 2

1944 The zoopalaeogeographic province in the Upper Cambrian and Lower Ordovician Periods. 3

1947 On the occurrence of Seymourites in Nippon and its bearing on the Jurassic palaeogeography. 4

1947 A new species of Ataxioceras in Nippon. 5

1947 On the occurrence of Katroliceras in the Tetori Series. 6

1947 On the occurrence of Discosphinctes in the Kitakami Mountains in Nippon. 7

1949 The Akiyoshi and Sakawa orogeneses on the south-western side of the Pacific Basin. 8

1954 A new cymatoceratid from the Palaeogene of northern Kyushu in Japan. 9

1954 A new Palaeogene paraceno-ceratoid from southern Kyushu in Japan. 10

1954 Izumonauta, a new genus of the Argonautinae, with a note on their rare but gregarious fossil occurrence. 11

1954 A contribution toward palaeo-flumenology, science of the oceanic current in the past, with a description of a new Miocene Aturia from central Japan. 12

1955 On the occurrences of Aturia in provinces of Etchu and Iwami and their bearing on the palaeoflumenology in the Miocene of Japan. 13

Kobayashi, Teiichi (continued)

1956 Indigenous Aturia and some tropical gastropods from the Miocene of Wakasa in west Japan. 14

1956 An interesting new form of the Aturidae from the Palaeogene of northern Kyushu. 15

1956 A paleo-meteorological interpretation to the occurrence of the Argonautinae in Province Kaga, central Japan. 16

1957 On an Aturia from the Poronai Shale in Hokkaido. 17

1959 An Eocene nautiloid from Kyushu, Japan. 18

1959 Bio- thanato- and fossil-history of Eutrephoceras japonicum. 19

1961 Gigantic Aturia from the Karatsu coalfield in north Kyushu. 20

1964 Geology of Thailand. 21

1964 Palaeontology of Thailand (1916-62). 22

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1952 Unsere paläontologische kenntnis vom Österreichischen Jungtertiär, 23

1954 Cephalopoden der Trias in Unterkrain. 24

1958 Triasfossilien aus den Julischen Alpen. 25

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1953 Middle Triassic ammonites from Peary Land. 1

1953 American Triassic coiled nautiloids. 2

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Leanza, Armando F.

1945 Ammonites del Jurásico superior y del Cretáceo inferior de la Sierra Azul, en la parte meridional de la provincia de Mendoza. 1

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Leanza, Armando F.

1947 Upper limit of the Jurassic System. 1

1963 Patagoniceras gen. nov. (Binneyitidae) y otros ammonites del Cretàcico Superior de Chile Meridional con notas acerca de su posicion estratigrafica. 2

1964 Los estratos con "Baculites" de Elcain (Rio Negro Argentina) y sus relaciones con otros terrenos supracretácicos Argentinos. 3

Leonardi, Piero

1943 Sintesi strãtigrafico-tettonica e nouva carta geological al 50 000 della Val Gardena e dei gruppi dolomitici circostanti. 4

Lieb, Fritz

1946 Bie brachiopoden des Mittleren Doggers des schweizerischen Juras und ihre stratigraphische Bedeutung. 5

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McGowran, B.

1959 Tertiary nautiloids (Eutrephoceras and Cimomia) from South Australia. 1

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1928 New Jurassic Ammonoidea from the Fernie Formation, Alberta. 2

1940 New Canadian Triassic ammonoids. 3

1943 Variation and development in Protrachyceras from the Triassic of Peace River, B. C. 4

1960 Ammonoid faunas of the Upper Triassic Pardonet Formation, Peace River Foothills, British Columbia. 5

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1944	Revision of the palaeogeography of the Lower Cretaceous of the Western Interior of Canada.	1
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1951	The ammonoid Family Hungaritidae and the species Longobardites nevadanus in the Middle Triassic Series of northeastern British Columbia.	10

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Makowski, Henryk

1962 Recherches sur le dimorphisme sexuel chez les Ammonoidés. 1

1962 Problem of sexual dimorphism in ammonites. 2

Maldonado-Koerdell, Manuel

1950 Otro ejemplar de ♭Prionotropis woolgari (Mantell)? var. mexicana Bose y fosiles asociados del estado de Coahuila, Mexico. 3

Marshall, Patrick

1924 Two fossil cephalopods from North Canterbury. 4

1926 The Upper Cretaceous ammonites of New Zealand. 5

1927 A Kaipara ammonite. 6

Marwick, John

1950 The type of the ammonite, Madrasites mckayi (Hector). 7

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1942	Fundamentals in the Cretaceous stratigraphy of Japan. Part I.	6
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1951	A note on the Pachydiscinae, a Cretaceous ammonite-group.	8
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1955	The bituberculate Pachydiscids from Hokkaido and Saghalien. (Studies on the Cretaceous ammonites from Hokkaido and Saghalien-VIII).	7
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1949	Sur quelques ammonites Jurassiques rares ou nouvelles de la région frontière Franco-Luxembourgeoise et de la Lorraine centrale.	9
1950	Sur le Bathonien et en particulier sur le Bathonien Lorrain (Note préliminaire).	10
1950	Nouvelles données stratigraphiques sur le Lias de la province de Luxembourg.	11

Maubeuge, Pierre L. (continued)

1950 Documents nouveaux pour servir a l'étude de la dénudation préquaternaire et Quaernaire des Plateaux Bajocien et Liassique de Nancy et Lunéville. 12

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1938	Problems of ammonite nomenclature. 1. On the type of the ammonite genus Mortoniceras, Meek.	7
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1947	Additional observations on the invertebrates (chiefly Ammonites) of the Jurassic and Cretaceous of East Greenland. 1. The Hectoroceras fauna of S.W. Jameson Land.	11
1951	Preliminary notice on some Upper Cretaceous ammonite faunas from Angola	12
1952	Additional observations on the invertebrates (chiefly Ammonites) of the Jurassic and Cretaceous of East Greenland II. Some Infra-Valanginian ammonites from Lindemans Fjord, Wollaston Forland; with a note on the base of the Cretaceous	13
1953	The Upper Cretaceous cephalopod fauna of Graham Land	14

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1909 Probleme der ammoniten-phylogenie (gattung Heterotissotia). 1

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1913 Über tiefenabsätze des Oberjura im Apennin. 4

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Stock, Chester

1946 Progress in paleontological research on the Pacific coast, 1917-1944. 2

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1948 Some additional cephalopods from the Pennsylvanian of Ohio. 3

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1953 Causes and paleoecological significance of dwarfed fossil marine invertebrates. 6

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1960 Size of endoceroid cephalopods. 8

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1959 Les ammonites du Toarcien superieur et de l'Aalenien du sentier de l'Ehn, près d'Obernai (Bas-Rhin). 10

1961 Stratigraphie du lias dans la Franche-Comté. 11

Thieuloy, Jean-Pierre

1963 Nouveaux apports à la faune tithonique du col du Lauzon (Hautes-Alpes). 12

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1964 Protanisoceras (Rencurelites) n. subgen. Nouveau Céphalopode albien de l'horizon des Prés de Rencurel (Vercors). 14

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Thompson, Marcus Luther

1949 Permian fusulinids and cephalopods from the vicinity of the Maraciabo basin in northern South America. 16

Tokuyama, Akira

1958 Late Triassic Palaeopharus in Japan. 17

1959 "Bakevellia" and "Edentula" from the Late Triassic Mine series in west Japan. 18

1959 Late Triassic Pteriacea from the Atsu and Mine series, west Japan. 19

1959 Bemerkungen über die Brachiopodenfazies der Oberjurassischen Torinosuserie Südwestjapahs, mit Beschreibungen einiger Formen. 20

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Tozer, Edward Timothy

1961 Triassic stratigraphy and faunas, Queen Elizabeth Islands, Arctic Archipelago. 1

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Part I-Lower Triassic ammonoids from Tuchodi Lakes and Halfway River areas, northeastern British Columbia. 3

Part II-Liardites and Maclearnoceras, new Triassic ammonoids from the Nathorsites zone of British Columbia. 4

1965 Latest Lower Triassic ammonoids from Ellesmere Island and northeastern British Columbia. 5

1965 Lower Triassic stages and ammonoid zones of Arctic Canada. 6

1965 Upper Triassic ammonoid zones of the Peace River foothills, British Columbia, and their bearing on the classification of the Norian Stage. 7

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1906 Das w. M. Prof. V. Uhlig überreicht eine vorläufige Mitteilung über die Grestenerschichten der österreichischen Voralpen. 1

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1909 Die Grestener Schichten der österreichischen Voralpen und ihre Fauna. 3

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Vokes, Harold Ernest

1937 Nautiloid cephalopods from the Eocene of California. 1

1937 The gastropod genus Harpa in the Eocene of the western United States. 2

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1930 New species of fossils from Smoky River and Dunvegan formations, Alberta. 8

1930 Three new ammonites from the Cretaceous of Alberta. 9

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1940 Cenomanian and Turonian faunas in the Pouce Coupe District, Alberta and British Columbia. 11

1947 Cretaceous fossil horizons in the Mackenzie River valley. 12

1955 Foraminifera of the Cenomanian Dunveganoceras zone from Peace River area of western Canada. 13

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1913 Eine Tithonfauna aus Nord-Peru. 14

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1954 Monographie der Otoitidae (Ammonoidea) Otoites, Trilobiticeras, Itinsaites, Epalxites, Germanites, Masckeites (Pseudotoites, Polyplectites), Normannites. 1

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1964 El Hammatoceratido Podagrosiceras athleticum Maugeuge y Lambert, del Bayociano inferior (Aaleniano) del Neuquén Central, Argentina (Ammonitina, Jurásico). 6

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1962	Die systematische Stellung von Hypophylloceras Salfeld (Notizen zur Systematik der Kreideammoniten III.).	4
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1963	Entwicklungsprinzipien der Kreide-ammoniten (Notizen zur Systematik der Kreideammoniten IV.).	7

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1962 A new species of Hatchericeras (Ammonoidea) from North Queensland 2

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1942 New records of Cretaceous fossils from the Isle of Wight. 3

1946 Notes on the geology of the country round Sevenoaks, Kent. 4

1947 The stratigraphy of the Albian Beds at Leighton Buzzard. 5

1949 The Cretaceous ammonite genera Discohoplites Spath and Hyphoplites Spath. 6

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1953 Notes on Cretaceous ammonites. I. Scaphitidae. 10

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1957 Some Cretaceous ammonites from New Zealand. 12

1963 Cretaceous ammonites from Bathurst Island, northern Australia. 13

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1954 Age of Bear River formation. 15

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1951 Foraminifera and stratigraphy of the Frontier formation (Upper Cretaceous), southern Montana. 1

1952 Zonation of Upper Cretaceous Austin chalk and Burditt marl, Williamson County, Texas. 2

1957 Upper Albian (Cretaceous) Ammonoidea from Texas. 3

1957 Cretaceous ammonites from eastern Apache County, Arizona. 4

1958 Graysonites, a Cretaceous ammonite in Texas. 5

1958 Cenomanian (Cretaceous) ammonites from Trans-Pecos Texas. 6

1959 Techniques of mollusc zonation in Texas Cretaceous. 7

1963 Upper Cretaceous ammonites from the Gulf Coast of the United States. 8

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Youngquist, Walter

1951 A new goniatite locality in the White Pine shale of Nevada. 1

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1962 Some Late Cretaceous strand lines in southern Wyoming. 2

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1958 Die Fauna der Werfener Schichten vom Ulrichsberg bie Klagenfurt in Kärnten. 3

1959 Faziesfragen des nordalpinen Mesozoikums. 4

1960 Untersuchungen im obertriadischen Riff des Gosaukammes (Dachsteingebeit, Oberösterreich) 1. Beobachtungen über das Verhältnis der Zlambach-Schichten zu den Riffkalken im Bereich des Großen Donnerkogels. 5

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1955 Zur Stratigraphic des Callovien und Unter-Oxfordien bei Blumberg (Südbaden). 6

1955 Pholadomya (Procardia) ziergiebeli n. sp., eine neue Lamellibranchiaten-Art aus dem Callovien Europas. 7

1956 Hecticoceras und Reinecheia im Mittel- und Ober-Callovien von Blumberg (Südbaden). 8

1960 Ein Ammonitenfund aus dem obersten Malm der Frankenalb vom Hainberg nordwestlich Neuburg/Donau. 9

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1960	Revision von Ammonitenbestimmungen aus dem fränkischen Dogger β.	10
1961	Das Profil vom Braunjura γ bis Weißjura α_2 in den Bohrungen Friedrich 15 - 19 und Willenberg 1 westlich Pegnitz/Ofr.	11
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1964	Zur Verbreitung der Gattung Gravesia im Malm ζ der Südlichen Frankenalb.	15
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1965	Über Ammoniten aus dem Sinémurien Südwest-Frankens. Mit 1 Tafel, 3 Abbildungen und 1 Tabelle.	17
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1958	Die Ammonitenfauna des tieferen Malm Delta in Württemberg.	3
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1961	Stratigraphische und zoogeographische Beobachtungen an Aulacostephanus (Ammonoidea-Oberjura).	7
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1963	Some Upper Jurassic ammonites of the genus Rasenia from Scotland.	10
1963	Ammoniten als Faziesfossilien.	11
1963	Die Fauna der Lemeš-Schichten (Dalmatien) und ihre Bedeutung für den mediterranen Oberjura.	12

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1963 **Leitfossilien und Faziesfossilien.** 13

1964 **Boreale Einflüsse im Oberjura Westeuropas?** 14

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1958 Monographie der Ammonitengattung Glochiceras im Epikontinentalen Weissjura Mitteleuropas. 1

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1962 Beiträge zur Kenntnis des unteren Malm im zentralen Schweizer Jura. 1

Zoltán, Nagy István

1958 Cephalopoda-rágószerv a mecseki középsö jura (bath) rétegeiből. 2

1958 Teudopsis subacuta n. sp. a mecseki liászból. 3

1960 Kicsavarodott uázú Ammonites-félék (Spiroceratidae0 a mecseki jura időszaki rétegekből. 4

1960 Kréta időzsaki Nautiloideák Magyarországról. 5

1963 Phylloceras thetys (d'Orbigny) szelekciós fajfejlödési sora a gerecsei alsókréta rétegekből. 6

1964 Palichnologiai adatok a gerecsei alsókréta időszaki rétegekből. 7

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